References

1. Agilent Technologies, Inc.,(**2009),** *HPLC Basic Fundamental of Liquid Chromatography* , 1-35
2. Ardrey B,(**2003)**,*Liquid Chromatography –Mass Spectrometry: An introduction* ,10-17
3. A. Sruthi*, N. Thanuja, M. Saisamhita, D. Sudheerkumar, G. Sreekanth I,*"A simple RP-HPLC method for simultaneous estimation of paracetamol and etodolac in tablet dosage form" , Department of Pharmaceutical Analysis, Care College of Pharmacy, Warangal-506006, Andhra Pradesh, India*
4. Ahuja S, And Rasmussen H.(**2007)**, *HPLC Method Development For Pharmaceuticals*, (8),15-22.
5. Application Notes LCMS, Separation and Quantitation of R and S Enantiomers using normal phase chromatography on an API, *Applied biosystem.*
6. Baldani S., Bhatt K., Mehta R., Shah D. Gandhi T.,(**2008)** ,"RP-HPLC Estimation of Venlafaxine Hydrochloride in Tablet Dosage Forms*", Indian Journal of Pharmaceutical Sciences,*70(1),124-128
7. B. Saidat, Fouziaboudah And M. H. Guermouche.,(**2010),** High Performance Liquid Chromatography Chiral Separation of D, L-Phenylanaline and D, L-Tryptophan with quaternary mobile phase mixture by Copper mixed chelate complexation" , *Analele University din Bucuresti-Chimie, vol 19 no 2, pag. 77-8.*
8. Bakshim.,Singh S.,(**2002)**,"Development of Validated Stability Indicating assay methods critical review", *Journal of Pharma biomedical analysis*,28,1011-1040.
9. Bhatt D.,Rane S.,(**2011)** "QbD Approach to analytical Method Development and its Validation" , *International Journal Of Pharmaceutical Sciences* , (3.I),179-187.
10. Chang-Chuangua, Yi-Hong Tang, Hai-Hong Hu, Lu-Shan Yu, Hui-Di Jiang,SuZeng,(**2011)**,"Analysis of chiral non-steroidal anti-inflammatory drugs flurbiprofen, ketoprofen and etodolac binding with HSA" *Journal of Pharmaceutical Analysis 2011:1(3):184-190*.
11. Dhiware, Abhijit D.; Gandhi, Santosh V.; Deshpande, Padmanabh B.; Bhavnani, Vandana S.,(**2012)**, *"A simple and sensitive RP-HPLC method for simultaneous estimation of etodolac and thiocolchicoside in combined tablet dosage form", International Journal of Pharmacy &Pharmaceutical Sciences;Oct2012 Supplement, Vol. 4*

12. Dr. Salvatore Caccamese, (**2004)**,*"Direct high-performance liquid chromatography (HPLC) separation of etodolac enantiomers using chiral stationary phases" ,Chirality Volume 5, Issue 3, pages 164-167, 1993.*
13. F.Pehourcq, C. Jarry and Bannwarth. "Chiral resolution of flurbiprofen and ketoprofen enantiomers by HPLC on a glycopeptides type column chiral stationary phase", Biomedical Chromatography2001 May;15(3):217-222.
14. Guo Z, Wangh H, Zhang Y., **(2006)** "Chiral separation of ketoprofen on an achiral C8 column by HPLC using norvancomycin as chiral mobile phase additives".*J Pharm Biomed Anal. 2006 April 11:41(1):310 -4. Epub 2005 Dec 2.*
15. ICH, Harmonised Tripartite Guideline ,(**2005)** ,*Stability Testing of New Drug substances and products* Q1A(R2) , 2 .
16. ICH, Harmonised Tripartite Guideline, (**2005)**, *Validation of Analytical Procedures : Text and Methodology* Q2(R1), 1-13
17. Jing Y ,Ya-Qin S, Zhuo-Rongli,Shao-Hong J,**(2005),** "Development of RP-HPLC method for screening potentially counterfeit ant diabetic drugs" *J Chromatogr B AnalytTechnol Biomed Life Sci*B 853,254-259.
18. John A. A., **1997**, *Chromatographic Analysis of Pharmaceuticals* , Second Edition.
19. Katz E, Ogan And ScootR.P.W, (**1984)**" LC column Design" *J Chromatgr*.289:65.
20. Khan M.A, Sinha S, Vartak S, Bharatiya A, Kumar S **(2005),** "LC determination of Glimeperide and its related impurities", *J Pharm Biomed Anal39*,928-943.
21. Lehr K ,Damm P , (**1990),** Chromatography 526:497-505.
22. Lakshmi K.S, Rajesh T,Sharma S,**(2009)**,"Determination of Pioglitazone and Glimeperide in pharmaceutical formulations and Rat plasma by RP-LC". *International Journal of PharmTech 1,* 496-499.
23. LadN.R,Bhoirc,Sundaresan M, **(2003)**, "Concurrent assay of Metformin and Glimeperide in Tablets using RP-HPLC with wavelength programming". *Journal of Pharmaceutical Sciences 65*,650-653.
24. Lloyd S, Kirkland J.J., Glajch J.,(**1997)**, *Practical HPLC Method Development* , Second Edition , 685-712.

25. M. Blanco, J. Coello, H. Iturriaga, S. Maspoch, C. Perez-Maseda,"Chiral and nonchiral determination of ketoprofen in pharmaceuticals by capillary zone electrophoresis". *Journal of Chromatography A, Volume 799, Issues 1-2, 13 March 1998, Pages 301-307.*
26. P. Balan, I. Carolinnimila, M. Lakshmi Prasanna, M. Vanaja Rani, S. Rajasekar.(2011), "*RP-HPLC Method Development and Validation of Etodolac and Paracetamol in Combined Dosage Form," Asian J. Research Chem. Vol. 4(7): July, 2011, 1073-1076 06/2011; Vol. 4 (7)(july,2011):1073-1076.*
27. Phanthanh Dung, Tran Quoctrungandkyeong Ho Kim**(2009)**, "Praparative Resolution of Etodolac Enantiomers by Preferential Crystallization method". *Arch pharm Res Vol 32, No 10, 1425-1431 2009.*
28. Radisavljevic M,(**2001)**, Sge ,Technical Article : *How do I Develop an HPLC Method* , 1-2.
29. Roston A., Shoupr. ,And Kissinger P.T,(**1982),**"Liquid Chromatography/ Electrochemistry Thin layer multiple electrode detection "*Anal.Chem*,54,1417A.
30. Raghadhommoss, Hind Elzein, Samerhaidar.,(**2011)**,"Determination of Leocitrazineconfigurational stability in tablet using chiral HPLC method",*International Journal of pharmacy and pharmaceutical science",Vol 3, Suppl 2, 2011*.
31. R.V.S Nirogi, S. Kota, B. G. Peruri, V.N. Kandikere And K. Mudigonda**(2006),** "Chiral High Performance Liquid Chromatographic for Enantioselective analysis of Zaltoprofen " *ActaChromatographia, No. 17, 2006.*
32. Suya Sun, Youzhijia, NingZeng, Famei Li.,(**2006)**,"Chiral Ligand Exchange Chromatography for separation of three Sterioisomers of octahydroindole-2-carbohylic acid", *Chromatographia,* April 2006, Volume 63, Issue 7-8,331-335.
33. Snyder R., Kirkland Jj, GlajchlJi.,(**1988)**, *Practical HPLC Method Development* , John Wiley and Sons, New York;3:2, 2-21.
34. Shrivastavaa.,Nagori B.,(**2010)**,"Stability Indicating High Performance Liquid Chromatography Method for the Estimation of Artemether in Capsule Dosage Forms", *Journal of Young Pharm*.,2(1),79-84.
35. Shibukawa A, Terakita A, He JY, Nakagawa T. "High-performance frontal analysis high-performance liquid chromatographic system for stereoselective determination of unbound ketoprofen enantiomers in plasma after direct sample injection." J. Pharm. Sci.81(1992):710-715

36. United State Pharmacopeia,(**2011)**, <621>*Chromatography*. 34.
37. USFDA, Code Of Federal Regulation,(**2011),***Part 211–Current Good Manufacturing Practice for Finished Pharmaceuticals* , Vol.4
38. USFDA, Centre For Drug Evaluation And Research, Reviewers Guidance,(**1994)** , *Validation of Chromatographic Methods* , 1-29.
39. V.P Rane And D.B Shinde,(**2008)**, "Development and Validation of Chiral LC method for Enantiomeric separation of Duloxetine on Amylose based stationary phase", *Journal of chromatographic science, Vol 46, Oct. 2008*
40. Wanjaridb,GaikwadNj,**(2005)** "Reversed Phase HPLC Method for Determination of Glimeperide in Tablet Dosage form".*Journal of Pharmaceutical sciences 67*,253-255.

Zhivkova ZD, Russeva VN. "Stereoselective binding of ketoprofen enantiomers to human serum albumin studied high-performance liquid affinity chromatography." J. Chromatogr. B Biomed. Sci. Appl.714(1998):227-283.